

Figure-1

Fig. 1a Percentage of IFN- γ -secreting CD3+ T cells

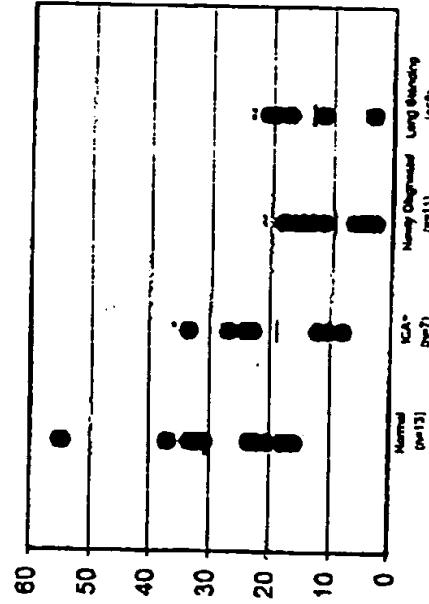


Fig. 1b Percentage of IL-4-secreting CD3+ T cells

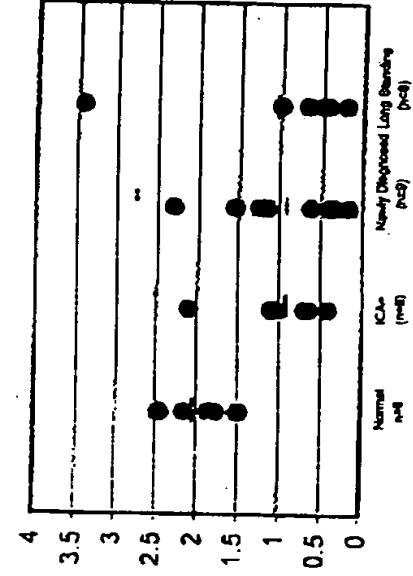


Figure-2

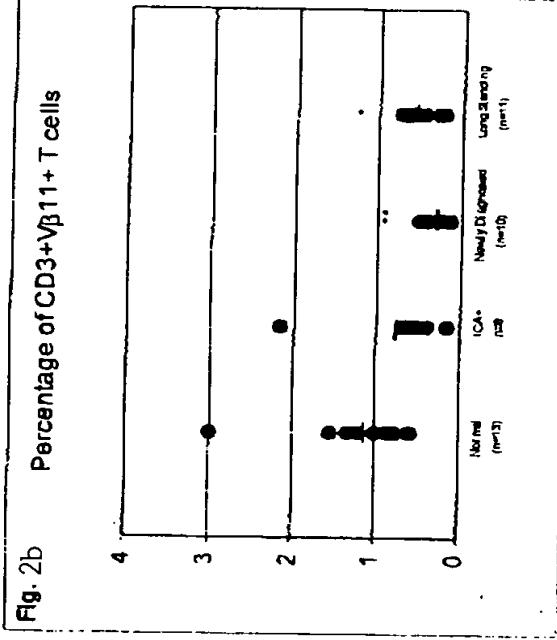
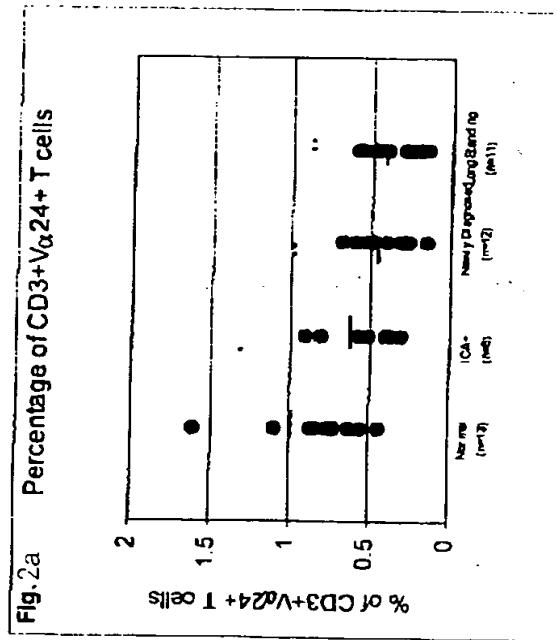


Figure-3

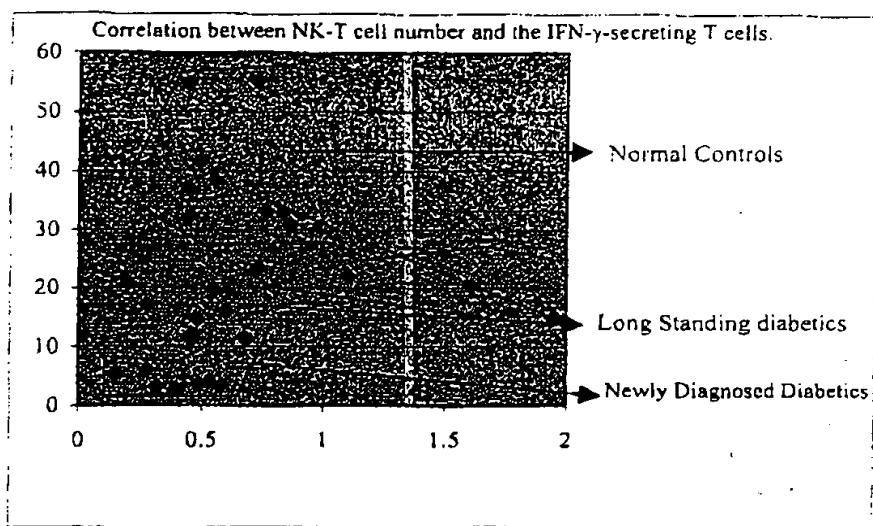
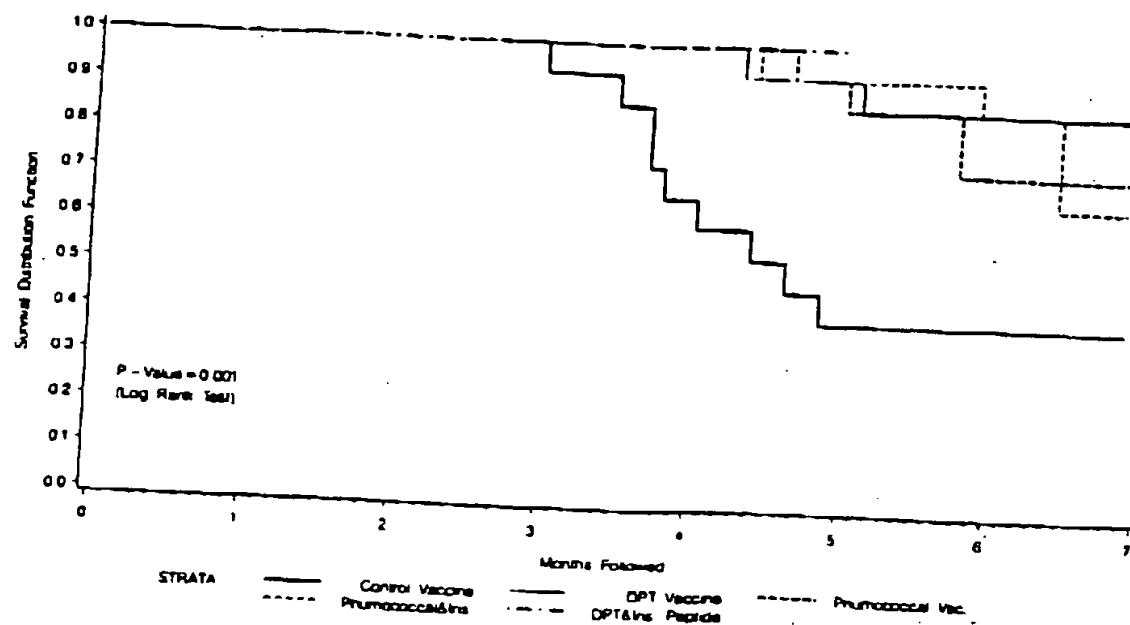


Figure 4. Immunization of NOD Mice with Various Childhood Vaccines: Time to Development of Diabetes



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Figure 5
Percentage of $\text{V}\alpha 24+\text{V}\beta 11+$ NK-T Cells in Various Groups

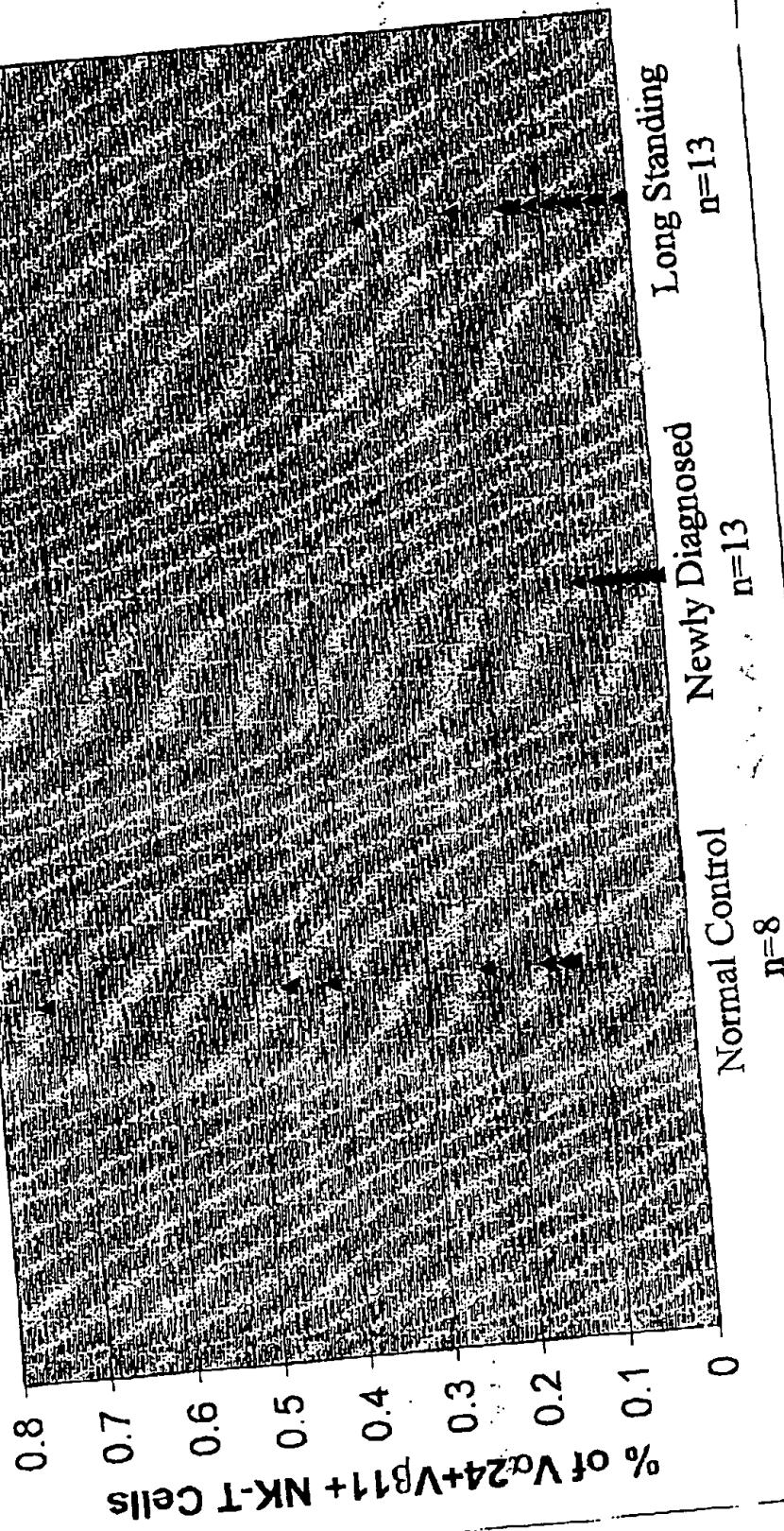


Figure 6
Percentage of CD3+IFN- γ + T Cells in Various Groups

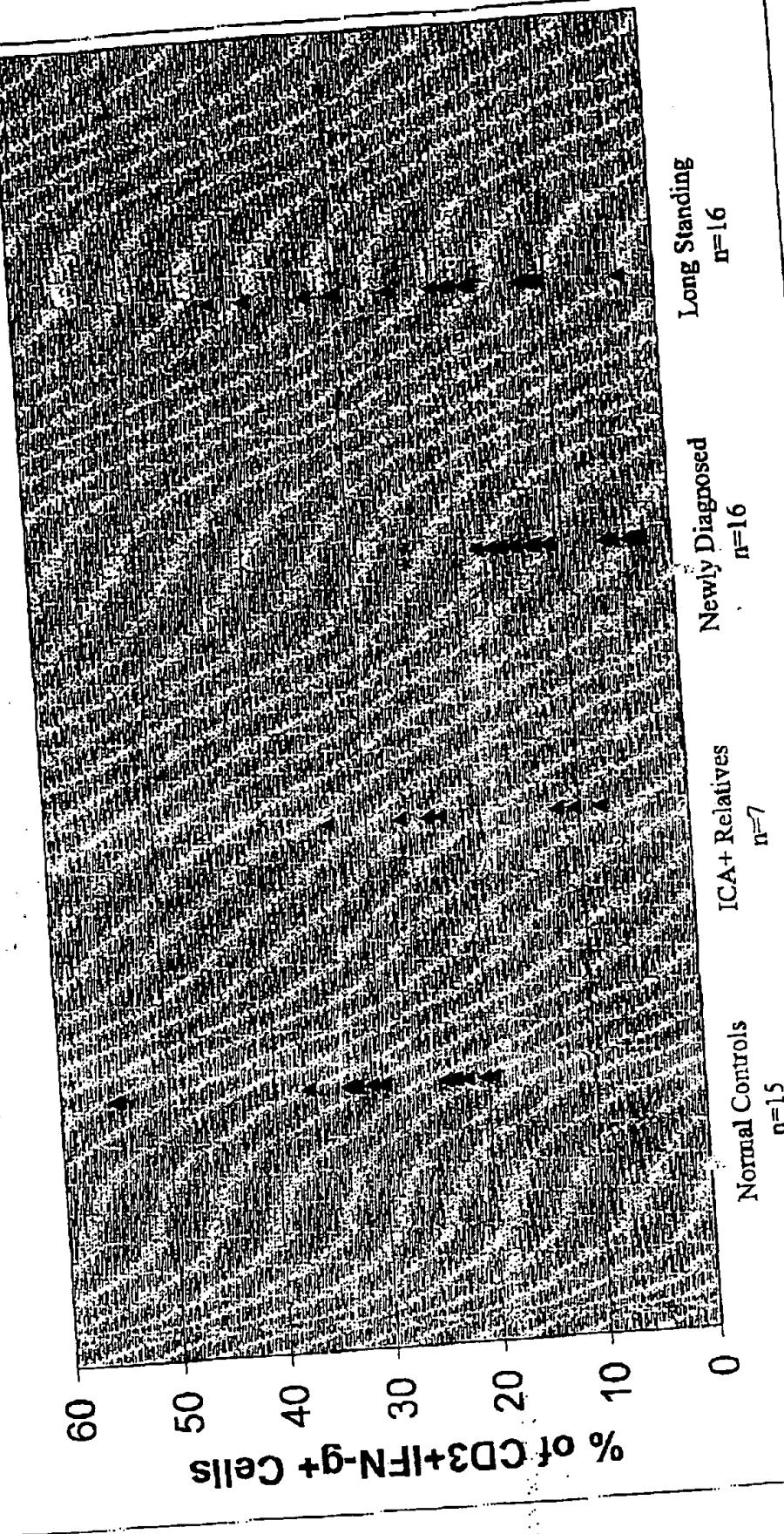
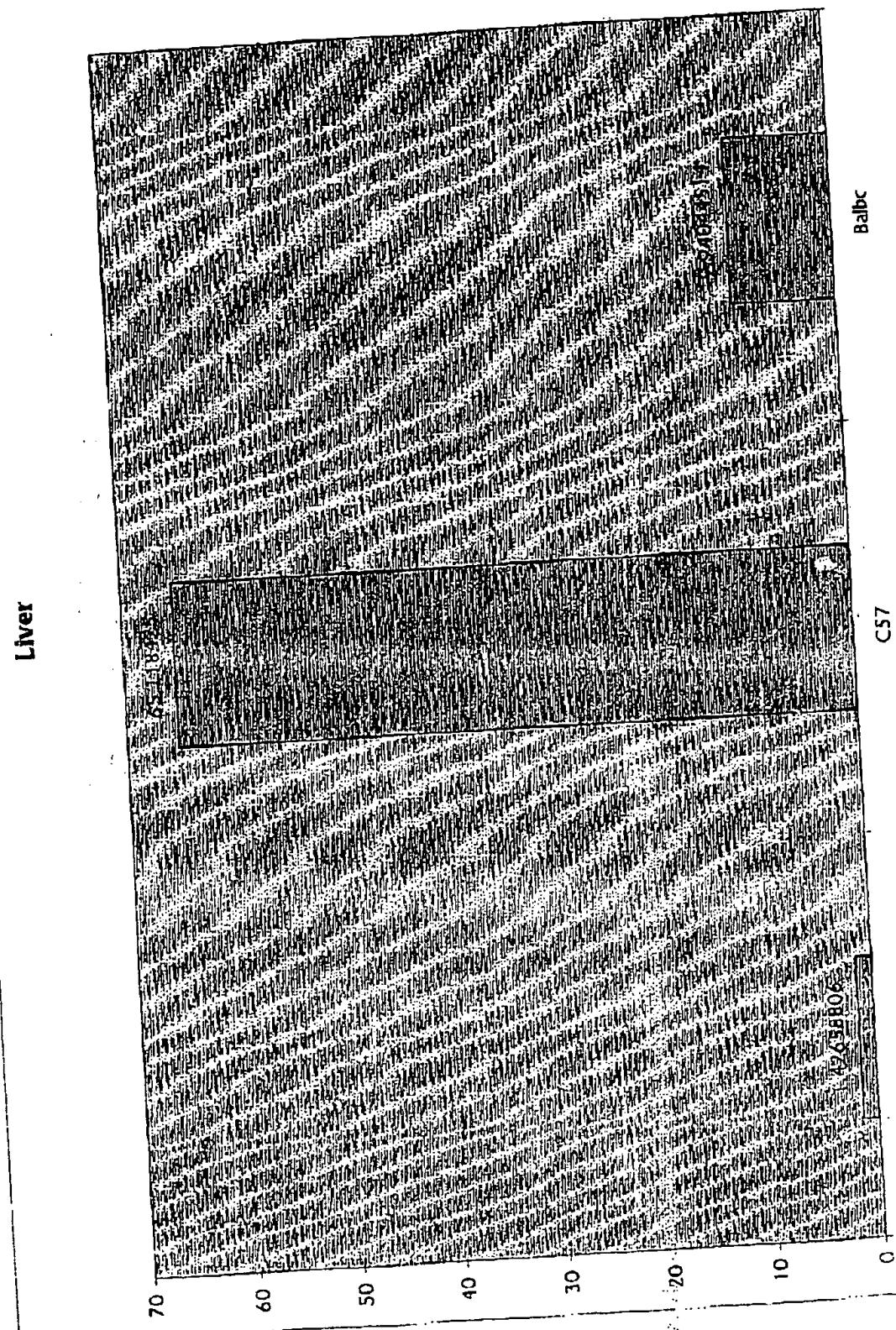


Figure 6

Figure 7



Spleen

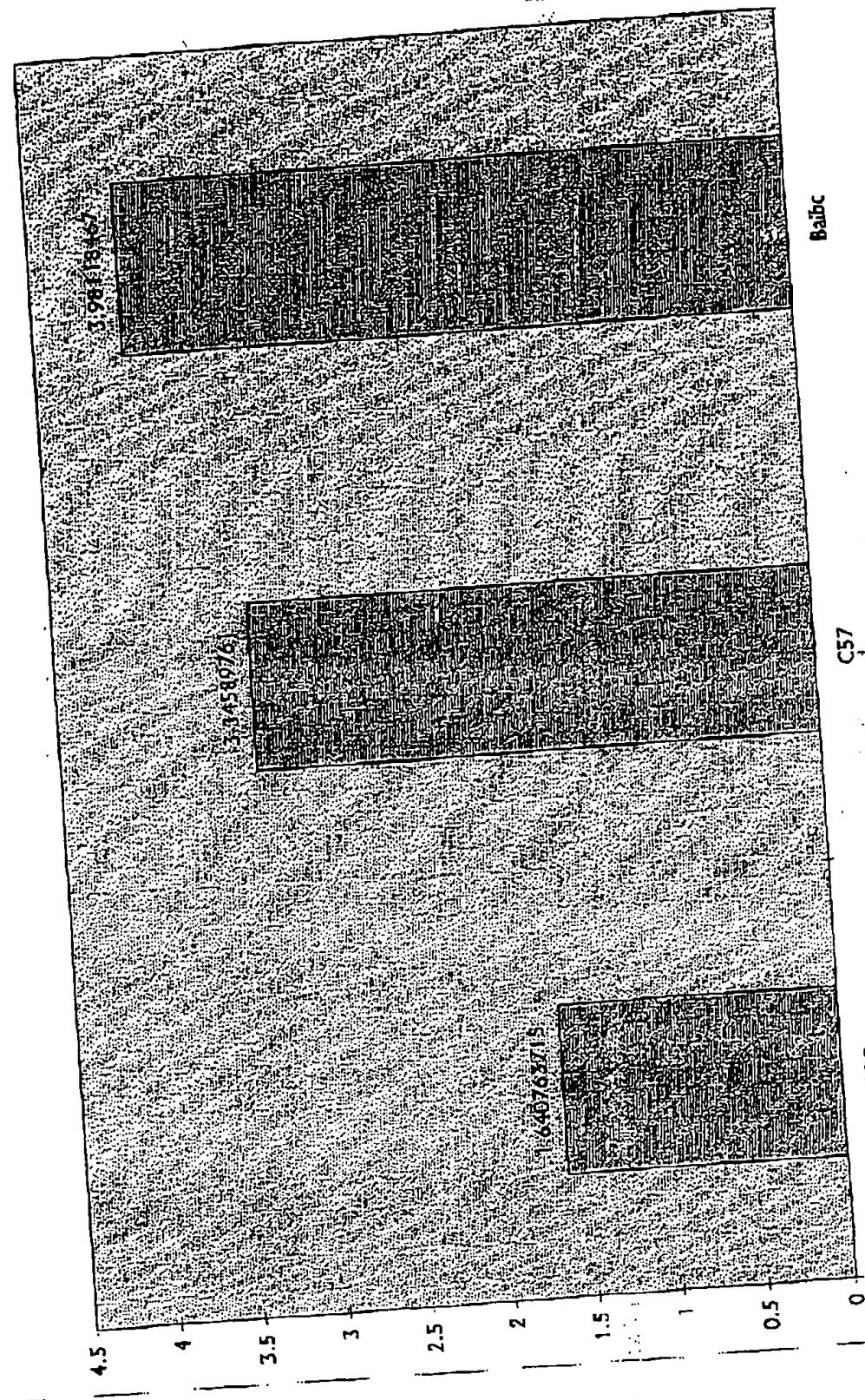
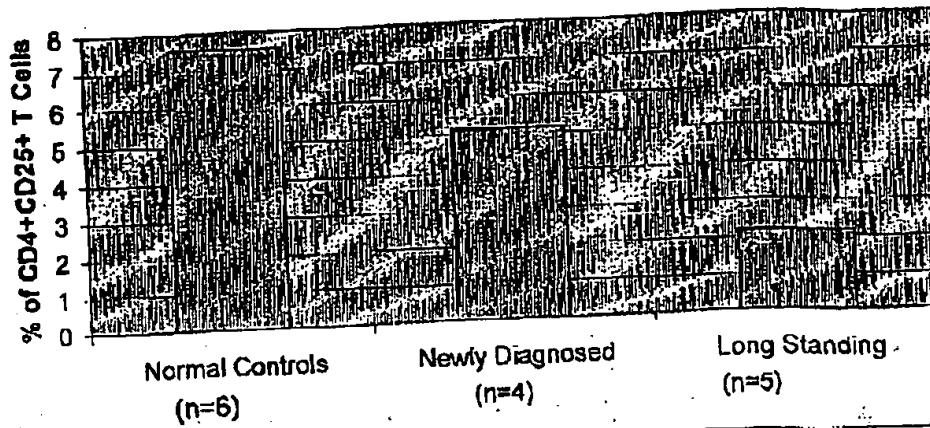


Figure 8

Percentage of the Regulatory CD4+CD25+ T Cells In Various Groups



Percentage of the Regulatory CD4+CD25+ T Cells in Immune Mediated Diabetes

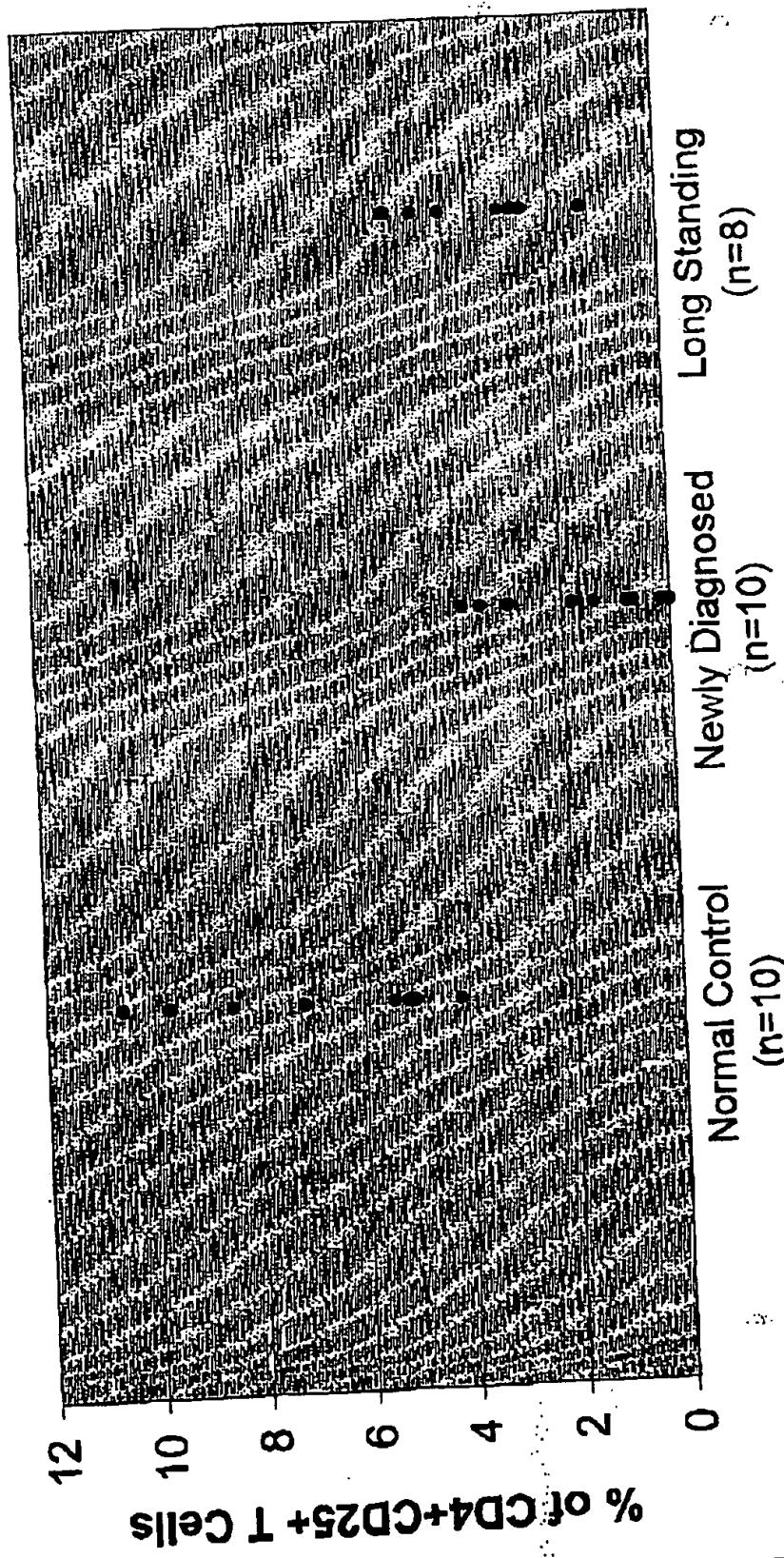


Figure 10